

Complete these additions.

If you can change  
the denominator it  
is a lot easier!



1  $\frac{2}{3} + \frac{1}{6} = \square$

2  $\frac{3}{4} + \frac{1}{8} = \square$

4  $\frac{1}{2} + \frac{3}{8} = \square$

6  $\frac{7}{10} + \frac{1}{5} = \square$

3  $\frac{2}{5} + \frac{3}{10} = \square$

5  $\frac{1}{3} + \frac{1}{9} = \square$

7  $\frac{1}{9} + \frac{2}{3} = \square$

Complete these additions. Write the answers  
as mixed numbers, for example,  $1\frac{3}{4}$ .

8  $\frac{2}{3} + \frac{5}{6} = \square$

11  $\frac{3}{4} + \frac{5}{12} = \square$

9  $\frac{5}{8} + \frac{3}{4} = \square$

12  $\frac{2}{3} + \frac{4}{9} = \square$

10  $\frac{1}{3} + \frac{7}{9} = \square$

13  $\frac{7}{12} + \frac{2}{3} = \square$



Write an addition of two fractions, each  
with a different denominator, where the  
answer is exactly 1. Write two more pairs.

I am confident with adding fractions and  
mixed numbers